a sample drawn under this Act, or who shall classify, grade, or weigh fraudulently, any agricultural products stored or to be stored under the provisions of this Act, shall be deemed guilty of a misdemeanor, and upon conviction thereof fined not more than $500, or imprisoned for not more than six months, or both, in the discretion of the court.”

Approved, March 2, 1931.

CHAP. 367.—An Act Authorizing the Secretary of War to convey a certain portion of the military reservation at Fort McArthur, California, to the city of Los Angeles, California, for street purposes and to amend an Act to authorize the acquisition for military purposes of land in the county of Montgomery, State of Alabama, for use as an addition to Maxwell Field, approved July 1, 1930.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That the Secretary of War be, and he is hereby, authorized to convey to the city of Los Angeles, California, by suitable instrument an easement for a right of way over a certain portion of the military reservation at Fort McArthur, California, to be designated by the Secretary of War, and subject to such conditions, restrictions, and reservations as the Secretary of War may impose for the protection of the reservation and subject to a perpetual right of way over said land for the uses of any department of the Government of the United States. Said road is described as follows:

Beginning at a point in the southerly line of said lot 13, block 5, distant thereon east twenty-two and four one-hundredths feet from the southwesterly corner of said lot 13, block 5, said point being also a point in the northerly line of Thirty-sixth Street; thence west along said southerly line of said lot 13, block 5, and along the westerly prolongation thereof, a distance of seventy-eight and eighty-four one-hundredths feet to a point; thence northeasterly along a curve concave to the southeast, tangent at its point of beginning to a line bearing north twenty-one degrees twenty-one minutes thirty seconds east and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred four and forty-seven one-hundredth feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the west tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence westwardly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the east tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-hundredths feet, measured along the arc of said curve to a point; thence northerly along a curve concave to the northeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred ninety-two and twenty-one one-hundredths feet, a distance of one hundred fifteen and ten one-

FORT McARTHUR, Calif. Portion of con-
veyed to Los Angeles, for street purposes.
hundredths feet, measured along the arc of said curve to a point; thence southerly along a curve concave to the west tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of three hundred feet, a distance of six hundred twenty-six and fifty-one one-hundredths feet, measured along the arc of said curve to a point; thence southwesterly along a curve concave to the southeast tangent at its point of beginning to said last-mentioned curve at its point of ending and having a radius of one hundred twenty-two and twenty one-hundredths feet, a distance of fifty-three and seven one-hundredths feet, measured along the arc of said curve to the point of beginning.

That the proviso to the first section of an Act entitled “An Act to authorize the acquisition for military purposes of land in the county of Montgomery, State of Alabama, for use as an addition to Maxwell Field,” approved July 1, 1930, which reads as follows: “Provided, That no part of the amount authorized to be appropriated shall be expended until it has been determined to the satisfaction of the Secretary of War that acquisition of all additional land required at Maxwell Field for the proper and necessary accommodation of the Air Corps Tactical School and one Air Corps observation squadron can be accomplished by purchase or donation without exceeding expenditure by the Federal Government of the amount of such authorization,” be and the same is hereby repealed.

Approved, March 2, 1931.

CHAP. 368.—An Act To provide extra compensation for overtime service performed by immigrant inspectors and other employees of the Immigration Service.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That the Secretary of Labor shall fix a reasonable rate of extra compensation for overtime services of inspectors and employees of the Immigration Service who may be required to remain on duty between the hours of five o'clock postmeridian and eight o'clock antemeridian, or on Sundays or holidays, to perform duties in connection with the examination and landing of passengers and crews of steamships, trains, airplanes, or other vehicles, arriving in the United States from a foreign port by water, land, or air, such rates to be fixed on a basis of one-half day's additional pay for each two hours or fraction thereof of at least one hour that the overtime extends beyond five o'clock postmeridian (but not to exceed two and one-half days' pay for the full period from five o'clock postmeridian to eight o'clock antemeridian) and two additional days' pay for Sunday and holiday duty; in those ports where the customary working hours are other than those heretofore mentioned, the Secretary of Labor is vested with authority to regulate the hours of immigration employees so as to agree with the prevailing working hours in said ports, but nothing contained in this section shall be construed in any manner to affect or alter the length of a working day for immigration employees or the overtime pay herein fixed.

Sec. 2. The said extra compensation shall be paid by the master, owner, agent, or consignee of such vessel or other conveyance arriving in the United States from a foreign port to the Secretary of Labor, who shall pay the same to the several immigration officers and employees entitled thereto as provided in this Act. Such extra compensation shall be paid if such officers or employees have been ordered to report for duty and have so reported, whether the actual inspection or examination of passengers or crew takes place or not.